

## COORDINATION CHEMISTRY REVIEWS, VOL. 114 (1992)

### AUTHOR INDEX

---

- |                      |                   |                  |
|----------------------|-------------------|------------------|
| Chen, Q. 107         | House, D.A. 249   | Stochel, G. 269  |
| Davies, J.A. 61, 201 | Kozłowski, H. 169 | Strelets, V.V. 1 |
| Dutremez, S. 61, 201 | Kurzak, B. 169    | Zubieta, J. 107  |
| Farkas, E. 169       |                   |                  |

### SUBJECT INDEX

---

- |   |   |
|---|---|
| Aminohydroxamic acids   | Phosphines  |
| Hydroxamic and aminohydroxamic acids and their complexes with metal ions 169  | Solid state $^{31}\text{P}$ NMR spectroscopic studies of tertiary phosphines and their complexes 61 |
| Bent sandwich complexes   | Polyamines  |
| Sandwich and bent sandwich complexes. Electrochemical studies 1   | Hydrogen isotope exchange rates for polyamines bound to inert transition-metal complexes 249        |
| Hydroxamic acids  | Sandwich complexes  |
| Hydroxamic and aminohydroxamic acids and their complexes with metal ions 169  | Sandwich and bent sandwich complexes. Electrochemical studies 1                                     |
| Metal nuclei  | Tertiary phosphines   |
| Solid state NMR studies of d-block and p-block metal nuclei: applications to organo-metallic and coordination chemistry 201 | Solid state $^{31}\text{P}$ NMR spectroscopic studies of tertiary phosphines and their complexes 61 |
| Molybdenum oxides   | Transition-metal complexes  |
| Coordination chemistry of soluble metal oxides of molybdenum and vanadium 107   | Hydrogen isotope exchange rates for polyamines bound to inert transition-metal complexes 249        |
| Pentacyanoferrate complexes   | Vanadium oxides   |
| High-pressure mechanistic studies on thermal and photochemical reactions of pentacyanoferrate complexes 269                 | Coordination chemistry of soluble metal oxides of molybdenum and vanadium 107                       |